51138
02/10

Indoor Wireless
Light Switch

User's Manual

For technical support, call us at:
1-800-654-8483, option #4

c UL us LISTED

Enclosed you will find
- (1) Remote Light Switch
- Double-Sided Tape / Screws (for mounting)
- (1) Indoor Plug-in Receiver

Any transmitter in the GE product line is capable of controlling every receiver—the ultimate in home convenience. Control any number of light fixtures or appliances from up to 150ft* away by choosing the transmitter and receiver combination that best suits your needs.

⚠ WARNING

Risk of electric shock
- Keep children away
- Use indoors only
- Do not use in wet locations

Risk of fire
- Do not exceed electrical ratings

Home Automation Series | product line

Keychain Remote
51144

Remote Light Switch
51147

Motion Sensor
& Plug-in Receiver
56765

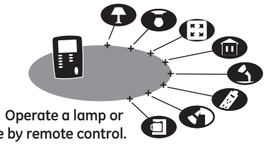
Indoor Plug-in Receiver
51140

Outdoor Plug-in Receiver
51141

Socket Adapter
51142

Wall Switch
51143

IMPORTANT! These devices are NOT compatible with devices from other systems. You must purchase GE remotes and receivers to ensure compatibility.



Operate a lamp or appliance by remote control.

Expanding your system
These devices operate on any of 8 user-settable channels. The channels are easy to set and adjust with the simple turn of a knob. The following table is one example of how you can configure your system:

Area	CH	Remotes	Receivers
Bedroom	1	Bedside - Remote Light Switch Entrance - Keychain Remote	(2) Bedside Lamps - (2) Socket Adapters Corner Torchiere - Indoor Plug-in Receiver Overhead Light Fixture - Remote Light Switch Entertainment System - Indoor Plug-in Receiver
Living Room	2	Coffee Table - Remote Light Switch Entrance - Keychain Remote	(2) End Table Lamps - (2) Socket Adapters Overhead Light Fixture - Remote Light Switch Entertainment System - Indoor Plug-in Receiver Christmas Tree - Indoor Plug-in Receiver
	3		Window Santa - Indoor Plug-in Receiver Lighted Poinsettia - Indoor Plug-in Receiver
Basement	4	Entrance - Keychain Remote Remote Light Switch	(4) Overhead Can Fixtures - (4) Socket Adapters (2) Fluorescent Fixtures - (2) Indoor Plug-in Receivers
Garage Receivers	5	Entrance - Keychain Remote Remote Light Switch	(2) Fluorescent Fixtures - (2) Outdoor Indoor Plug-in Overhead Light Fixture - Remote Light Switch
Outdoor	6	Foyer - Remote Light Switch Car Keys - Keychain Remote	Entry Light - Remote Light Switch Coach Lantern - Remote Light Switch
	7		Christmas Lights - Outdoor Indoor Plug-in Receiver Yard Santa - Outdoor Indoor Plug-in Receiver
Kitchen	8	Entrance - Remote Light Switch	Coffee Maker - Indoor Plug-in Receiver

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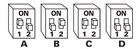
10 E. Memorial Rd., Oklahoma City, OK 73114
www.jascoproducts.com

90 DAY LIMITED WARRANTY: Jasco Products Company warrants this product to be free from manufacturing defects for a period of 90 days from the original date of consumer purchase. This warranty is limited to the repair or replacement of this product only and does not extend to consequential or incidental damage to other products that may be used with this unit. This warranty is in lieu of all other warranties express or implied. Some states do not allow limitations on how long an implied warranty lasts or permit the exclusion or limitation of incidental or consequential damages, so the above limitations may not apply to you. This warranty gives you specific rights, and you may also have other rights which vary from state to state. If unit should prove defective within the warranty period, return prepaid with dated proof of purchase to:
Jasco Products Company
10 E. Memorial Rd.
Oklahoma City, OK 73114

Operating Instructions - Indoor Plug-in Receiver

FOR INDOOR USE ONLY
1. Remove the small tab on the back of unit labeled HOUSE CODE using a small screwdriver.
2. Set the HOUSE CODE to any one of the following settings:



NOTE: Make sure ALL your GE devices have the same HOUSE CODE setting. The remotes WILL NOT control the receivers if they have different HOUSE CODE settings.

IMPORTANT! HOUSE CODES help eliminate interference (devices randomly turn on /off). If you experience interference, change the HOUSE CODE on all your GE remotes and receivers to a different setting.

3. Replace the HOUSE CODE tab.
4. Set the CHANNEL by using the knob on front as shown.

NOTE: If you set your Indoor Outlet Adapter to CHANNEL 1, the unit can be controlled using any remote set to CHANNEL 1. If you set your Indoor Plug-in Receiver to CHANNEL 2, the unit can be controlled using any remote set to CHANNEL 2 ... and so on.

IMPORTANT! A remote will control a receiver ONLY if they have the same HOUSE CODE and CHANNEL settings.

5. Plug Indoor Outlet Adapter into a powered, grounded 125VAC outlet.
6. Plug the lamp / appliance you wish to control into the Indoor Plug-in Reveiver as shown.

CAUTION: WHEN THE INDICATOR LIGHT IS ON, THE OUTPUT OUTLET IS POWERED. DO NOT CONNECT / DISCONNECT DEVICES TO / FROM THE OUTLET ONCE IT IS POWERED.

Operating Instructions - Remote Light Switch

1. Find the slot labeled HOUSE CODE on the back of the unit.
2. Set the HOUSE CODE to any one of the following settings:

3. Set the CHANNEL by using the knob on front as shown.

NOTE: If you set your Remote Light Switch to CHANNEL 1, the unit can control any receiver set to CHANNEL 1. If you set your Remote Light Switch to CHANNEL 2, the unit can control any receiver set to CHANNEL 2 ... and so on.

4. Mounting

NOTE: Mounting the Remote Light Switch on masonry or metal walls may degrade the functional range.

Tape Mounting
A. Make sure surfaces are free of dust, oil and other substances that could affect adhesion.
B. Attach the double-sided tape to back of the Remote Light Switch housing.
C. Press tape firmly to the mounting surface.

Screw Mounting
A. Using a slotted screwdriver, remove the faceplate of the Remote Light Switch.
B. Place the detached back plate where desired and mark screw locations.
C. Insert the mounting screws into the back plate holes and screw into place.
D. Replace the Remote Light Switch faceplate.

5. Use the toggle button to activate the Remote Light Switch (ON/OFF operation). Make sure to press firmly and for a minimum of 1 second for best results. An indicator lights RED when a signal is sent.
6. Using any of the receivers set to the same CHANNEL and HOUSE CODE, test the installation by using the ON and OFF buttons.

Specifications - Remote Light Switch

Battery Type ..... Use ONLY A23 (12V) Alkaline
NOTE: The functional range will decrease as the battery wears out so make sure to replace the battery every 6 months for best results.

Specifications - Indoor Plug-in Receiver

FOR INDOOR USE ONLY - DO NOT EXCEED ELECTRICAL RATINGS
Electrical Rating 120V, 60Hz
Maximum Resistive Load 1200W
Maximum Tungsten Load 600W
Maximum Motor Load 1/3HP

*Functional range may be adversely affected by one or more of the following factors: weather, radio frequency interference, low transmitter battery and obstructions between the transmitter and receiver.

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:
1. This device may not cause harmful interference, and;
2. This device must accept any interference received, including interference that may cause undesired operation.

FCC Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. Consult the dealer or an experienced radio/TV technician for help.

CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.